B/O Form PTO-1449	Atty. Docket Number	Serial Number
U.S. Department of Commerce Patent and Trademark Office	SCHM3001/REF	10/538840
	Applicant: Joachim SCHMITT et al.	
Information Disclosure Statement by Applicant	Filing Date: June 13, 2005	Group

U.S. Patent Documents

Examiner Initial		Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial		Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
							Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

		PONTES DE CARVALHO LAIN C. et al., "Characterization of a novel trans-sialidase of Trypanosoma brucei procyclic trypomastigotes and identification of procyclin as the main sialic acid acceptor", JOURNAL OF EXPERIMENTAL MEDICINE, vol. 177, no. 2, 1993, pp 465-474, XP002276140.
		MONTAGNA GEORGINA et al., "The trans-sialidase from the African trypanosome Trypanosoma brucei", EUROPEAN JOUNAL OF BIOCHEMISTRY, vol. 269, no. 12, June 2002, pp 2941-2950, XP002276141 & DATABASE EMBL retrieved from EBI Database accession no. AF310232, abstract.
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		TIRALONGO EVELIN et al., "Two trans-sialidase forms with different sialic acid transfer and sialidase activites from Trypanosoma congolense," JOURNAL OF BIOLOGICAL CHEMISTRY, vol. 278, no. 26, 27 June 2003, pp 23301-23310, XP002293242 & DATABSE EMBL retrieved from EBI Database accession no. Q7YZT2, Trans-Sialidase, abstract.
		ENGSTLER MARKUS et al., "The developmentally regulated trans-sialidase from Trypanosoma brucei sialylates the procyclic acidic repetitive protein", MOLECULAR AND BIOCHEMICAL PARASITOLOGY, vol. 61, no. 1, 1993, pp 1-13, XP002293243.

Examiner	Date Considered

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